

SZABO, Rezso, dr.

Disorders of vegetative function; review of modern literature.
Orv. hetil. 96 no.17:449-459 24 Apr 55.

1. Szegedi Orvostudomanyi Egyetem II. Belklinikajának
(igazgató: Ozoniczer, Gábor dr. egyet tanár) közlemenye.
(AUTONOMIC NERVOUS SYSTEM, diseases,
review.)

CZONICZER, Gabor, dr.,; SZABO, Rezso, dr.

Lanatoside test in diagnosis of rheumatic carditis. Orv. hetil.
96 no.19:511-514 8 May 55

1. A Szegedi Orvostudomanyi Egyetem II. sz. Belklinikajának
(igazgató: Czoniczer Gabor dr. egyet. tanár) közleménye.
(RHEUMATIC HEART DISEASE, diagnosis,
lanatoside test)
(DIGITALIS,
lanatoside test in rheum. heart dis.)

KLINGHOFER, Laszlo, dr.,; SZABO, Rezso, dr.

Electrocardiographic diagnosis of rheumatic carditis. Orv. hetil.
96 no.29:795-800 17 July 55.

1. A Szegedi Orvostudomanyi Egyetem II. sz. Belklinikajának
(igazgató: Czoniczer Gábor dr. egyet, tanár) közleménye.
(RHEUMATIC HEART DISEASE, diagnosis,
ECG)
(ELECTROCARDIOGRAPHY, in various diseases,
rheum. heart dis.)

SZABO, Rezso, dr.

Unusual conduction disorder of the auricle of the heart in
rheumoseptic endocarditis. Orv. hetil. 96 no.42:1173-1174 16
Oct 55.

1. A Szegedi Orvostudomanyi Egyetem II. sz. Belklinikajának
(igazgató: Czoniczer Gábor dr. egyet. tanár) közleménye.
(ENDOCARDITIS, SUBACUTE BACTERIAL
rheumoseptic endocarditis, unusual auricular
conduction disord. (Hun))
(RHEUMATIC HEART DISEASE
same)
(ELECTROCARDIOGRAPHY, in various dis.
rheumoseptic endocarditis, unusual auricular conduction
disord. (Hun))

SZABO, R.

On autonomic nervous disturbances. Ther. hung. no.3:6-10
1956.

1. Second Dept. of Medicine (Director: Prof. G. Csonicszer),
University of Szeged, Medical School.
(AUTONOMIC NERVOUS SYSTEM, dis.
dystonia)

SZABO REZSO

CZONICZER, Gabor; SZABO, Rezso

Role of spontaneous fluctuation of transmission (P-Q) time in the diagnosis of rheumatic carditis. Magy. belorv. arch. 10 no.4:115-120 Aug 57.

1. A Szegedi Orvostudomanyi Egyetem II. sz. Belklinikajának (igazgató: Czoniczer Gabor dr. egyetemi tanár) közleménye.

(RHEUMATIC HEART DISEASE, diag.

ECG, significance of spontaneous fluctuation of P-Q interval (Hun))

(ELECTROCARDIOGRAPHY, in various dis.

rheum. heart dis., significance of spontaneous fluctuation of P-Q interval (Hun))

EXCERPTA MEDICA Sec 18 Vol. 2/5 Cardio July 58.

1493. *The role of spontaneous fluctuations of the P-R interval in the diagnosis of rheumatic carditis* Über die Rolle der 'Spontan-Schwankungen' der Überleitungszeit (PQ-Zeit) in der Diagnose der rheumatischen Karditis. CSONICZER G. and SZABO R. 2. Med. Klin., Univ. Szeged Z. Kreisl.-Forsch. 1957, 46/19-20 (764-773) Graphs 3 Tables 2

The authors examined the P-R intervals of 146 patients, recorded at different hours within 3 days. In healthy individuals small changes of the P-R interval have been observed. These, however, have been relatively frequent in patients suffering from rheumatic carditis, in the acute stage as well as in the postcarditic period. The authors consider these changes due to a lability of the vegetative nervous system together with the presence of certain organic changes. The amplitude of the T-wave also has been observed. There were relatively big changes (more than 2 mm.) in healthy individuals as well as in patients with organic heart disease or vegetative nervous disorders.

Wenger - Vienna (XVIII, 6, 7, 20*)

SZABO, Rezso, dr.; PINTER, Imre, dr.

Significance of paper electrophoresis in the diagnosis of rheumatic fever. Orv. hetil. 98 no.24:647-649 16 June 57.

1. A Szegedi Orvostudomanyi Egyetem II. Belklinikajának (igazgató: Czoniczer, Gábor, dr. egyet. tanár) és Korelettani Intézeténnek (igazgató: Karady, István, dr. egyet. tanár kozleménye.

(RHEUMATIC FEVER, blood in blood protein fractionation by paper electrophoresis in diag. & differ. diag. (Hun))

EXCERPTA MEDICA SEC 18 Vol 3/1 Cardio. Dis. Jan 59

135. *Importance of paper electrophoresis in the diagnosis of rheumatic fever* Die Bedeutung der Papierelektrophorese in der Diagnostik des rheumatischen Fiebers. SZABO R. and PINTÉR I. 2. Med. Klin. und Patho-Physiol. Inst., Univ. Szeged, Ungarn *Dtsch. Arch. klin. Med.* 1957, 204/3 (347—353) Graphs 7 Tables 1

In 107 cases of rheumatic fever an increase of α_1 - and γ -globulins and a decrease of albumin was found. For differential diagnosis an index of percentage values of γ -globulin and albumin fractions is of great importance. The increase of β -lipoproteins is not specific.
Michalec — Prague (II, 18)

VIRAGH SZABOLCS, Dr.; SZABO REZSO, Dr.; KOLLER KATALIN, Dr.

Eisenmenger complex in adolescence associated with open Botalli duct and aortic coarctation. Orv. hetil. 99 no.45:1584-1586 9 Nov 58.

1. A Szegedi Orvostudomanyi Egyetem Korbonctani es Korszovettani Intezetek (igazgato: Korpassy Bela dr. egyet tanar) es II sz-Belklinika-janak (mb. vezeto: Szigetoi Istvan dr. adjunctus) kozlemenye.

(CARDIOVASCULAR DEFECTS, CONGENITAL, case reports

Eisenmenger complex with patent ductus arteriosus & coarctation of aorta in adolescent girl (Hun))

(DUCTUS ARTERIOSUS, PATENT, case reports

with Eisenmenger complex & coarctation of aorta in adolescent girl (Hun))

(COARCTATION OF AORTA, case reports

with Eisenmenger complex & patent ductus arteriosus in adolescent girl (Hun))

SZABO, Rezaq, dr.; BEREK, Laszlo, dr.; SEBOK, Zsuzsa, dr.

Data on simultaneous presence of rheumatic fever and subacute septic endocarditis. Magy. belorv. arch. 13 no.1:1-5 Mr '60.

1. A Szegedi Orvostudomanyi Egyetem II. sz. Belklinikajának
(igazgató: Julesz, Miklós, dr., egyetemi tanár) közleménye.
(RHEUMATIC FEVER compl.)
(ENDOCARDITIS SUBACUTE BACTERIAL compl.)

SZABO, Rezso; SAS, Mihaly; JULESZ, Miklos

Pathogenic data on Klinefelter's syndrome. Magy belorv. arch. 13 no.6:
170-173 '60.

1. A Szegedi Orvostudomanyi Egyetem II sz. Belklinikajának (igazgató:
dr. Julesz Miklos egyet. tanár) kozleménye.

(KLINEFELTER'S SYNDROME etiol)

SZABO, R.; SAS, M.; JULESZ, M.

Klinefelter's syndrome: A contribution to its pathogenesis.
Acta med. hung. 17 no.2:137-143 '61.

1. 2nd Department of Medicine, University Medical School, Szeged
(director: prof. M.Julesz).
(KLINEFELTER'S SYNDROME physiol.)

HUNGARY

SZABO, Rezo; TENYI, Maria; VARGA, Laszlo; with the technical assistance of KOVATS, Iren; II. Clinic of Internal Medicine of the Medical University (Orvostudomanyi Egyetem II. szamu Belklinikaja), Szeged.

"Effect of Nutritional Factors on the Clearing activity of Rat Heart Extracts."

Budapest, Kiserletes Orvostudomany, Vol 14, No 5, Oct 62,
pp 507-509.

Abstract: [Authors' Hungarian summary] The lipolytic effect of heart muscle extracts prepared according to Korn was tested. The rats were kept on routine rations (controls), or were starved, or were kept on exclusively carbohydrate, or lipid, or protein diet before the experiment. Starvation, lipid or protein feeding significantly increased the clearing activity of ammoniacal extracts of heart acetone powders compared to the effect of routine or carbohydrate diets. Most effective among the lipids in the diet was the oil with the highest iodine number. The relationship of the findings to human pathology is referred to. [15 ref's, mostly Western.]

1/1

... 11 ...

SZABO, Rezso; SEBOK, Zsuzsa; SAGI, Istvan

The effect of protamine sulfate on the lipolytic activity of rat
heart extracts. Kiserl. orvostud. 15 no.2:137-141 Ap '63.

1. Szegedi Orvostudomanyi Egyetem II. sz. Belklinikaja.
(PROTAMINES) (HEART) (LIPOPROTEIN LIPASE) (TISSUE EXTRACTS)

SZABO, R.; SEBOK,ZS.; LEHOTAI, L.

Effect of tissue hormones on the lipolytic activity of heart
extracts. hiserl. orvostud. 16 no.2:167-173 Ap'64

1. Szegedi Orvostudomanyi Egyetem II. Belklinikaja.

*

SZABO, Rezso, dr.; LEHOTAI, Lajos, dr.; SEBOK, Zsuzsa, dr.

Determination of the excretion of 3-methoxy-4-hydroxy-mandelic acid using paper chromatography. Orv. hetil. 105 no.31:1468-1470 2 Ag '64.

I. Szegedi Orvostudomanyi Egyetem, II. Belklinika (igazgato; Foldi Mihaly dr.).

HUNGARY / General and Special Zoology. Insects.
Systematics and Faunistics.

P

Abs Jour: Ref Zhur-Biol., No 12, 1958, 54264.

Author : Szabo, Richard.

Inst : Not given.

Title : The Gossamer-Winged Butterflies (Lycaenidae) of
Hungary.

Orig Pub: Rovart. kozl., 1956, 9, No 13-24, 235-361.

Abstract: This article gives the taxonomy, variability, the mode of life and peculiarities in the propagation of 46 species of Gossamer-winged butterflies (Lycaenidae) in the fauna of Hungary. Descriptions of new forms. Phenological tables (of the development) for each species.

Card 1/1

MOLNAR, B.; SZABO, S.
APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001654330009-0"

Cytological characteristics of the neurosecretory activity of the parasympathetic ganglionic cells of the pancreas in *Barbus meridionalis petenyi* Heck. Stud. cercet. endocr. 14 no.1:89-92 '63.
(PANCREAS) (NEURONS) (PARASYMPATHETIC NERVOUS SYSTEM)

MOINAR, B.; SZABO, S.

Histological research on the endocrine pancreas and the intra-mural nerve ganglia in the carp (*Barbus meridionalis petenyi* Heck). Stud. cercet. endocr. 16 no.1:33-37 '65.

SZABO, S.

Pregnancy tests--past and present. Lijecn. vjesn. 87 no.7:
787-789 Jl '65.

RUMANIA

SZABO, S. and GYURKO, St., Cluj [affiliation not given]

"Evolution of the Circulatory System."

Bucharest, Natura. Seria Biologie, Vol 15, No 5, Sep-Oct 63,
pp 56-52.

Abstract: A review article on the evolution of the circulatory system in protozoa and non-vertebrate metazoa; the second part considers the circulatory systems in protocordates and vertebrates. Stresses that the structure and function of the circulatory system is closely related to the general organization of the organism and especially with the level of development of the respiratory system.

Includes 17 figures and 9 references, of which 4 Rumanian, 1 Russian, 1 Hungarian, 1 French and 1 English.

1/1

KROMPECHER, I.; KRAMLI, A.; LELKES, G.; VALYI-NAGY, L.; SZABO, S.

Antirachitic effect of egg shell. Acta physiol. hung. 4 Suppl:61-62
1953. (CLML 25:1)

1. Of the Institute of Biochemistry of Szeged University.

E-2

SZABO HUNGARY / ~~Scanned by S.~~ Analytical Chemistry--Analysis of inorganic substances

Abs Jour : Ref Zhur - Khimiya, No 14, 1959, No. 49256

Author : Killner, A.; Szabo, S.; Szekeres, L.

Inst : Not given

Title : The Arsenometric Determination of Nitrite and Ammonium Ions

Orig Pub : Magyar Kem Folyoirat, 64, No 9, 355-356 (1958)

Abstract : In the determination of NO_2^- , the unknown solution containing about 5 - 10 ml of 0.1 N nitrite is treated with 10 - 20 ml 0.1 N KBrO_3 , containing KBr, the solution obtained is acidified with HCl, allowed to stand 15 min for the oxidation of NO_2^- by the bromine released, and the excess oxidizer is titrated with 0.1 N As_2O_3 using iodine-starch as indicator. In the determination of NH_4^+ , a solution containing about 3 mg NH_4^+ is treated with 10 ml 0.1 N KBrO_3 -KBr, the solution is acidified,

Card 1/2

E-24

SZABO, S.

Life in the Soviet Scientific Society for Energy Industry. p. 203.

ENERGIA ES ATOMTECHNIKA. Budapest, Hungary. Vol. 12, no. 4, Apr. 1959

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959

Uncl.

POLGAR, Peter, Dr.; SZABO, Sandor, Dr.

Bacterial flora from varicose ulcers and its significance. Borgyogy.
vener. szemle 13 no.4:180-183 Aug 59

1. A budapesti VIII. Trefort ulcái Bor-Nemibeteggondozó Intézet (Vezeto
főorvos: Spat István dr.) és a Trefort u. Szakorvosi Rendelointézet
(Igazgató: Egyedi László dr.) laboratoriumának (Vezeto főorvos: Lang-
felder Mária dr.) közleménye.
(VARICOSE ULCER, microbiology)

100-1000

S. STANCIU and S. SWAN, C.I.N.J (Affiliation not given)

Description of the Digestive System in Vertebrates.¹

Bucharest, Editura Seria Biologie, Vol 14, No 6, Nov-Dec 1961; pp 24-35.

Abstract A popularizing didactic article devoting considerable space to dentition. Twelve illustrations: amphioxus, ascidia, teeth fixation in vertebrates, fish, reptiles, amphibians, mammals, birds, mammals. No original data nor references.

1/1

zo

REX-KISS, Bela, dr.; SZABO, Sandor, dr.

Working methods in the laboratories of dispensaries. Nepegeszsegugy
43 no.7:213-221 J1 '62.

1. Kozlemeny az V. ker. tanacs Rosenberg hazaspar utcai es a VIII. ker.
tanacs Trefort utcai Szakorvosi Rendelointezetebol.
(PUBLIC HEALTH ADMINISTRATION) (TECHNOLOGY, MEDICAL)

SZABO, S.

BALAZH, E. [Balazs, E.] (Vengerskaya Narodnaya Respublika); SENTIVANI, D. [Szentivanyi, D.] (Vengerskaya Narodnaya Respublika); SABO, Sh. [Szabo, S.] (Vengerskaya Narodnaya Respublika)

Method and equipment for the continuous, automatic feeding of alumina to aluminum electrolytic cells. Izv. vys. ucheb. zav.; tsvet. met. 4 no.5:179-185 '61. (MIRA 14:10)

1. Rekomendovana kafedroy metallurgii legkikh metallov Krasnoyarskogo instituta tsvetnykh metallov.
(Hungary—Aluminum—Electrometallurgy)
(Feed mechanisms)

GONDA, Gabor; SZABO, Sandor

Simple measurement of the inductivity of premagnetized
reactors. Radiotekhnika 13 no.2:55 F '63.

SZABO, Sandor

Swing tests on motor vehicles. Jarmu mezu gep 6 no.10:302-307
'59.

SZABÓ, Sandor, okleveles gépeszmérnök

Torsional oscillation examination of the Diesel engines of motor vehicles. Jarmu mezo gép 8 no.1:16-19 Ja '61.

1. Jarmufeljlesztesi Intézet kutatomérnöke.

BALÁZS, Endre, okl.kohomernok; SZENTIVANYI, Gyula, okl.geposzmernok;
SZABÓ, Sándor, okl.geposzmernok

Method and installations for the automatic feeding of aluminum
electrolyzers with alumina. Koh lap 94 no.12:562-565 D '61.

SZABO, Sandor, kutatomernok

Achievements in newer Hungarian tests for reducing motor vehicle noise. Jarmu mezo gep 9 no.5:175-178 My '62.

1. Jarmufeljlesztesi Intezet.

BENCZE, Jozse; SZABO, Sandor

Automatic tuning through error signal formed by reactane modulation.
Meres automat 10 no.3:84-88 '62.

1. Tudomanyos munkatars, Muszeripari Kutato Intezet (for Bencze).
2. Tudomanyos osztalyvezeto, Muszeripari Kutato Intezet (for Szabo).

SZABO, Sandor

What is the international exchange of experience worth to the
Wilhelm Pieck Wagon and Machine Factory? Ujít lap 15 no.19:4-5
10 O '63.

SZABO, Sandor (Czombathely)

Experiences in the operation of locomotives with serial number 520.
Vasut 14 no. 6; 22 Je 164.

L 33616-66 EWP(j)/T WE/RM
ACC NR: AP6025011

SOURCE CODE: HU/0005/65/071/011/0468/0471

30
B

AUTHOR: Telcs, Ivan; Szabo, Sandor; Nagy, Ferenc

ORG: Central Chemical Research Institute, Hungarian Academy of Sciences (Magyar Tudomanyos Akademia Kozponti Kemial Kutato Intezete)

TITLE: Mechanism of heterogeneous catalytic hydrogenation in aqueous solutions

SOURCE: Magyar kemial folyoirat, v. 71, no. 11, 1965, 468-471

TOPIC TAGS: hydrogenation, oxidation kinetics, palladium

ABSTRACT: Hydrogen can be removed from palladium by a reducible substrate in aqueous solution. The oxidation potential set up during the process indicates whether the reduction of the substrate involves ionic steps. Orig. art. has: 6 figures. [Based on authors' Eng. abst.] [JPRS: 33,906]

SUB CODE: 07 / SUBM DATE: 24Feb65 / ORIG REF: 001 / OTH REF: 001

L 5

Card 1/1

09/6 01/6

RUMANIA

SZABO, Sigismund, Dr, Cluj [affiliation not given]

"Neurosecretion in Vertebrates and Man."

Bucharest, Natura. Seria Biologie, Vol 18, No 1, Jan-Feb 66,
pp 32-40.

Abstract: The author discusses the method of demonstrating the presence of neurosecretions through selective staining, and summarizes the principal findings of recent studies on the nature of such secretions in various body systems of both vertebrates and invertebrates. Emphasis is on the importance of hypothalamic neurosecretion from the biological point of view, especially with regard to the maintenance of the stress reaction mechanisms of the organism.

Includes one table.

SZABO, St., conf.; DEZSI, Z., conf.; BORS, M., conf.

The effect of cerebral excitation states on a non-conditioned
vascular reflex. Rev. st. med., med. int., Bucur. 6 no.1:41-47
Jan-Mar 54.

1. I.M.F. Tg. Mures - Lab. de Fiziologie.

(REFLEX

vascular, non-conditioned, eff. of emotion ? thinking)

(THINKING

eff. on non-conditioned vascular reflex)

(EMOTIONS

eff. on non-conditioned ~~vascular~~ reflex)

SZABO, Stanislav

SZABO, Stanislav, prof. dr., Zagreb

(Medicina i Vjezbi)

Prevention of abortion and premature delivery. Med. glasn. 8
no.3-4:98-103 Mar-Apr 54.

(DELIVERY

*premature, prev.)

(ABORTION

*threatened & habitual, ther., diethylstilbestrol)

(DIETHYLSTILBESTROL, ther. use

*abortion, threatened & habitual)

SZABO
EXCERPTA MEDICA Sec.4 Vol.10/4 Microbiology Apr 57

967. SZABO St., GREPÁLY A., SZENTKIRÁLYI E., SZILÁGYI D. and METZ O.
Cat. de Fiziol., Cat. de Bacteriol., Clin. Infant., Sect. de Tuberc., I. M.
Tg. Mures. *Contribuții experimentale la problema alergiei tuberculoase
în silicoză. Experimental contributions to the problem of
tuberculous allergy in silicosis REV. FIZIOL. NORM. PATOL.
1956, 3/1 (34-40) Graphs 2 Tables 4

The hypothesis is evolved that silicosis not only directly predispose to tb, but also via a modification of the immuno-biological and allergic equilibrium. In order to verify this, in tuberculous guinea-pigs the effect of silicic acid, given intratracheally, on anaphylactic shock provoked by the antigen of the tubercle bacillus, was investigated. Results: (1) In normal animals, the silicic acid decreases the shock. (2) In tuberculous animals sensitized by the antigen of the tubercle bacillus, the shock is less influenced by the silicic acid. (3) The in-vitro anaphylactic reaction of the isolated intestine is reduced by silicic acid. (4) The tuberculin intradermoreaction is more pronounced in animals treated with silicic acid. (5) The tuberculous allergy as a whole is attenuated by silicic acid.

Graur - Bucharest (XV, 4)

szabo, s.

Cervical pregnancy. Med. arh., Sarajevo 10 no.5:1-11 Sept-Oct 56.

(PREGNANCY, ECTOPIC,

cervical, with incomplete abortion, management (Ser))

(ABORTION, etiol. & pathogen.

cervical pregn. causing incomplete abortion, management
(Ser))

Country : RUMANIA

Category: Human and Animal Physiology. Circulation.
General Problems

T

Abs Jour: RZhBiol., No 19, 1958, 88776

Author : Szabo, St.; Hadnagy, Cs.

Inst :

Title : Investigation of the Blood Storage Function of the
Spleen

Orig Pub: Fiziol. norm. si patol., 1957, 4, No 2, 110-117

Abstract: The glucose content is decreased and glycolysis
is increased in the whole blood and serum from
the spleen of dogs. The amylase activity of
the spleen whole blood is decreased, but is in-
creased in the serum. The cholinesterase activity

Card : 1/2

T

Country : RUMANIA

Category: Human and Animal Physiology. Circulation.
General Problems

Abs Jour: RZhBiol., No 19, 1958, 88776

of the whole blood and serum is increased. The
vitamin C concentration in the blood serum of the
spleen is elevated. -- I.S. Kritsman

Card : 2/2

R

Country : HUNGARY
Category : Diseases of Farm Animals. Diseases Caused by
 Bacteria and Fungi
Abs. Jour. : Ref Zhur-Biol, No 23, 1958, No 105835

Author : Szabo, S.; Szent-Ivanyi, T.
Institut. : Hungarian Academy of Sciences
Title : Infectious Necrotic Enteritis in the Suckling
 Pig. II. Incidence and Control of the Disease
 in Hungary
Orig Pub. : Acta veterin. Acad. sci. hung., 1957, 7, No 4,
 413-418

Abstract : A disease, the etiological agent of which is Clostridium perfringens type C, is described for the first time. In 1953, 28, in 1954, 44, in 1955, 48, and in the first half of 1956, 42 outbreaks were registered. A subcutaneous active immunization of sows in the second to third month of pregnancy, but not later than three weeks before farrowing, constitutes an effective means of prophylaxis. The sows were administered twice a 5 ml. dose of formol-

Card:

1/3

Country :
Category :

Abs, Jour. : Ref Zhur-Biol, No 23, 1958, No 105835

Author :
Institut. :
Title :

Orig. Pub. :

Abstract : vaccine with a three-week interval. Vaccination aids the formation of antibodies and their transmission along with colostrum in amounts insuring resistance of the sucking pigs to disease. In cases where it was not possible to immunize sows actively, a passive immunization of the newborn pigs during the first 24 hours of life by subcutaneous injection of 5 ml. of hyperimmune serum was resorted to. Data concerning the preparation of the vaccine and the results

Card: 2/3

Orig Pub. :

APPROVED FOR RELEASE 08/31/2001 on condition of the preparation and serum
Abstract Cont'd
are adduced.-- V. A. Kanzyuba

Card: 3/3

RUMANIA/Human and Animal Physiology - (Normal and Pathological).
Blood. Blood Transfusion and Substitute. T-4

Abs Jour : Ref Zhur - Biol., No 11, 1958, 50715
Author : Szabo, St., Hadnagy, Cs.
Inst :
Title : Pathophysiology of hemolytic Shock.
Orig Pub : Fiziol. norm. si patol., 1957, 4, No 5, 387-402

Abstract : No abstract.

Card 1/1

- 35 -

SZALO, S.

We evaluate the profits of horned-cattle breeding in correlation. p. 18.
(ALLAMI GAZDASAG. Vol. 9, no. 9, Sept. 1957. Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

SZABO, Stanislav, Dr.

Cyclic changes in the life of woman. Lijec. vjes. 79 l-2:
4-15 Jan-Feb 57.

(ESTRUS CYCLE, physiol.
(Ser))

SZABO, Stanislav, Dr.

Chemotherapy of cancer of the ovary. Lijec vjes 82 no.7/8:591-597
'60.

1. Iz Ginekoloskog odjela Opce bolnice "Dra O.Novosela" u Zagrebu.
(OVARY neopl)
(ANTINEOPLASTIC AGENTS ther)

RAUSCH, J.; SZEGI, J.; MAGDA, Katalin; NAGY, Julia; BOGNAR, R.; SZABO, S.

Pharmacological study of 6-acetylmorphine methobromide. Acta
physiol.hung. 18 no.1:71-83 '60.

1. Institut de Pharmacologie de l'Universite Medicale de Budapest
et Institut de Chimie Organique de l'Universite des Sciences
"Kossuth Lajos" de Debrecen.
(MORPHINE, related compounds)

SZABO, S.

The part played by auto-immunization in the pathogenesis of silicosis.
Rumanian M Rev. no.1:263-265 Ja-Mr '61.

1. Chair of Physiology, Tg. Mures.
(SIDICOSIS immunology) (IMMUNITY)

SZABO, S.

Induction of labor and intra-uterine pneumonia. Lijecn. vjesn. 83
no.11:1177-1178 '61.

(FETUS dis) (PNEUMONIA) (LABOR INDUCED)

SZABO, St.; GYERGYAY, Fr.; LAPOHOS, Eva I.; GRIDNEVA, Alla L.

Experiments in encephalities. II. Behavior of the cryoagglutinins
in rabbits treated with a suspension of heterologous brain.
Comunicarile AR 12 no.2:255-259 F '62.

1. Academia R.P.R., Baza de cercetari stiintifice Tg. Mures si
Catedra de fiziologie I. M. F., Tg. Mures. Comunicare prezen-
tata de academician D. Miskolzy.

SZABO, St.; GYERGYAY, Fr.; LAPOHOS, Eva I.; GRIDNEVA, Alla L.

Experiments in encephalitis. II. Behavior of the cryoagglutinins in rabbits treated with a suspension of heterologous brain. Comunicarile AR 12 no.2:255-259 F '62.

1. Academia R.P.R., Baza de cercetari stiintifice Tg. Mures si Catedra de fiziologie I. M. F., Tg. Mures. Comunicare prezentata de academician D. Miskolzy.

*

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001654330009-0

GYURKO, S., conf. univ. (Cluj); SZABO, S., lector (Cluj)

Development of the digestive apparatus in invertebrates. Natura
Biologie 16 no.4:25-37 Jl-Ag '62.

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001654330009-0"

SZABO, St.; MODY, E.; GYERGYAY, F.; SZEKELY, I.; FESZT, T.

Research on experimental encephalitis. Pts. 4-5. Comunicarile AR
13 no.1:77-93 Ja '63.

1. Academia R.P.R. Baza de cercetari stiintifice Tirgu Mures și
Catedra de fiziologie Institutul medico-farmacologic Tirgu Mures.
Comunicare prezentata de academician D. Miskolczy.

SZABO, St.; BLAZSEK, Vl.; LAPOHOS, Eva I.; GRIDNEVA, Alla L.;
LUKA68, Ecaterina.

Studies on experimental encephalopathy. Pt.13. Comunicarile
AR 13 no.11: 1009-1014 N°63.

1. Baza de cercetari stiintifice Tg.-Mures a Academiei T.P.R.
si Catedra de fiziologie, Institutul medico-farmaceutic, Tg.-
Mures. Comunicare prezentata de academician D.Miskolczy.

SZABO, S.; MOLNAR, B.

Histological research on the activity of neurosecretion in the
subcommissural organ of Cyprinidae. Stud. cercet. endocr. 15
no.3:265-267 '64.

SZABO, St.; BAREU, Z.; LAPOHOS, Eva; GRIDNEVA, Alla L.; MODY, F.; BORS,
Marta; METZ, Olga; JAKAB, Fr.

Clinical and experimental investigations on autoantibodies in
silicosis. Rumanian med. rev. 19 no.1:52-57 Ap-Je'65.

HUNGARY

SZEP, Edith, SZABO, Susanna; Research Institute in the Fermentation Industries [original language version not given] (director: PELC, A.), Budapest.

"Adaptation of Yeasts to Disinfectants."

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol X, No 1, 1963, pages 27-34.

Abstract: [English article, authors' English summary] Two strains of *Saccharomyces cerevisiae*, used in alcoholic fermentation, have been adapted to formalin, active chlorine, cetylpyridinium and sodium pentachloro-phenolate. Adaptation was started at low concentrations of the disinfectants. The increase in resistance obtained through adaptation was three-fold to formalin, ten-fold to chlorine, three-fold to cetylpyridinium and five-fold to sodium pentachloro-phenolate. Control examinations indicated that the adapted yeasts were able to ferment at disinfectant concentrations which destroyed the unadapted strains. A prolonged initial delay in the reaction was observed in media containing disinfectants; the fermentation rate in the logarithmic phase, the final alcohol and yeast production and the residual sugar content, however, were similar to those found in the control medium. 6 Eastern European, 3 Western references.

1/1

SCHEIDA, N.; SZABO, T.; AHLERS, I.; LUKACI, J.; ZELENAK, P.

Acute renal failure in sunstroke. Cas. lek. cesk. 104 no.37:
1012-1016 17 S '65.

1. Hemodialyzacna stanica pri internom oddelenie Vojenskej
nemocnice v Kosiciach (nacelnik MUDr. J. Matejka), Ustav
pre sudne lekarstvo Lekarskej fakulty Univerzity P.J. Safarika
v Kosiciach (prednosta prof. J. Lukaci) a Chirurgicke oddelenie
Vojenskej nemocnice v Kosiciach (nacelnik MUDr. S. Simko, CSc.).

FEHER, Otto; LABOR, Elemer; MOZSIK, Gyula; SZABO, Tibor

Effect of d-tubocurarine, nicotine and some tropane derivatives on the ganglionic stimulation transmission. Acta physiol Hung 20 no.2:177-186 '61.

1. Orvostudomanyi Egyetem Elettani Intezete, Debrecen.

+

MAHO, Tito, dr., egyetemi adjunktus

Conference on passenger transportation arranged by European railways. Koziskei kczi. 20 no.44;715-717 1 N '64.

1. Division Chief, No.1 Department of the Ministry of Transportation and Postal Affairs, Budapest.

NUCLEAR MEDICINE

HUNGARY

SZABO, Tibor, KAKUK, Gyorgy; Medical University of Debrecen, II. Medical Clinic (Debreceni Orvostudomanyi Egyetem, II. Belklinika).

"The Behavior of ^{35}S -Sulfate in the Intestinal Tract."

Budapest, Kiserletes Orvostudomany, Vol XVIII, No 2, Apr 66, pages 129-133.

Abstract: [Authors' Hungarian summary] 1) In the form of SO_4 in which it was used, ^{35}S is easily resorbed from the gastrointestinal tract but is also rapidly eliminated. 2) The isotope resorbed will be excreted in the urine through the kidneys and also with the contents of the gastrointestinal tract; apparently because of the size of the excretional surface, and the higher activity, the latter amount appears to be even more considerable. 3) No considerable or measurable amount of the isotope was deposited in the other parenchymatous organs of the abdominal cavity (liver, spleen) examined. 4) Moderate radiation damage was noted on the part of radiosensitive cells in response to the doses used, especially with $1.0 \mu\text{C/g}$. This proved to be reversible in every case. 1 Hungarian, 5 Western references. [Manuscript received 8 Apr 65.]

1/1

SOBEL, Lad.

CZECHOSLOVAKIA

MD

Regional Institute of Public Health (KUNZ), Pulmonary Clinic of
Faculty Hospital (plucna klinika fakultnej nemocnice), Kosice;
Head: Lad. SOBEL, MD

Prague, Rozhledy v tuberkulose a v nemocech plichnych, No 9, Oct 62,
pp 687- 692

"The Incidence and Pathogenesis of Extensive Pulmonary Tuberculosis
in the Territory of Former Kosice Region."

Co-authors:

MATEJNY, B., no degree indicated; Sanatorium for Pulmonary Tuberculosis (Liecebna plucnej tbc), Kvetnica pri Poprade;
Director: Jozef NEUMANN, MB.

SZABO, T., no degree indicated; Department for Tuberculosis of the
Hospital of the Okres Institute of Public Health (Tbc oddelenie
nemocnice OUNZ), Roznava; Director: Ladislav JUST, MD.

1/2

AHLER, I.; KORTVELYESSY, S.; MATEJKA, J.; SCHETDOVA, L.; SCHIFFNER, M.,
SZABO, T.

Diagnostic importance of the intravenous tolbutamide test.
Cas. lek. cesk. 103 no.37;1022-1025 11 S '64.

I. Interne oddelenie vojenskej nemocnice v Kosiciach, (veduci
MUDr. J. Matejka); Centralna laboratorium vojenskej nemocnice
v Kosiciach (veduci MUDr. S. Kortvelyessy) a Infekcne oddelenie
Fakultnej nemocnice v Kosiciach (veduci MUDr. T. Mitterayr).

BARBJERIK, Ferenc (Budapest VI., Bajza u.33); SOOS, Laszlo (NagyJok);
SZABO, Tamas (Budapest VII., Dohany u.46); FERENCZI, Miklos
(Budapest IV., Nyar u.109)

Motorists' letters. Auto motor 11 no.22:5 1 D '58.

SZABO, Tibor, dr. (Szeged)

A widespread juvenile disturbance of insomnia. Term tud kozl 5 no.3:
135 Mr '61.

*

AHLERS, I.; SCHEIDA, N.; KÖRTVELYESSY, S.; MATEJKA, J.; SZABO, T.

Diagnostic value of the intravenous tolbutamide test in kidney diseases. Cas. lek. Cesk. 104 no.49/50:1372-1374 10 D '65.

1. Interne oddelenie Vojenskej nemocnice v Kosiciach (veduci MUDr. J. Matejka) a Centralne laboratorium Vojenskej nemocnice v Kosiciach (veduci MUDr. S. Körtvelyessy).

AHLERS, Ivan; SCHEIDA, Norbert; SZABO, Tibor

Gilbert-Lereboullet type of hyperbilirubinemia occurring in
3 generations. Vnitrni lek. 11 no.2:162-167 F '65

1. Interne oddelenie Vojenskej nemocnice v Kosiciach (pred-
nosta: MUDr. J. Matejka).

SZABO, Tibor, dr.

Conference on passenger traffic held by the European rail-
ways. Kozleked kozl. 19 no.42:709-710 20 0'63.

SZABO, Tibor, dr.

Increase in rheumatic fever morbidity. Magy. belorv. arch. 16
no.2:104-112 My '63.

1. Debreceni Orvostudomanyi Egyetem II Belklinika.
(RHEUMATIC FEVER) (GLOMERULONEPHRITIS)
(CLIMATE) (STATISTICS)

SZABO, Tibor, dr.

Commercial problems of Europe's international railroad
passenger traffic. Kozleked kozl 18 no.44:801-804 4 N '62.

SZABO, T.

The importance of transit railroad shippings in obtaining foreign currency. p. 308.
(Banyaszati Lapok, Vol. 13, no. 17, Apr. 1957 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

TAKACS, Lajos.; KOVACH, Arisztid.; SZABO, T.M.; KISS, Sandor.

Carbohydrate metabolism in shock; VII. Regeneration of biochemical changes in the musculature. Kiserletes orvostud. 8 no.3:276-282
May 56

1. Bud. Orvost. Egyetem III. sz. Belk., Elektani es Orvos. Int.
(MUSCLES, metab.
eff. of exper. ischemic shock, & regen. of biochem.
activities in rats (Hun))
(SHOCK, exper.
ischemic, eff. on musc. metab. & regen. of biochem.
activities in rats(Hun))

SZABÓ V.

✓ Synthesis of sophoricoside, one of the characteristic glycosides of Sophora japonica. R. Bognár and V. Szabó (L. Kossuth Univ., Debrecen). *Acta Chim. Acad. Sci. Hung.* 4, 383-92 (1954) (in English); *Chemistry and Industry* 1954, 518.—Genistein, 4',5,7-trihydroxyisoflavone (I) (Baker and Robinson, *C.A.* 23, 2180), is the aglycone of sophoricoside (II), which has the glucose linked to the 4'-OH of I. The 7-OH group was shown the most reactive (and the 5-OH the least) by slowly adding to 5 g. I in 100 ml. EtOH and 10.75 ml. 10% KOH on a H₂O bath 4 g. *p*-O₂NCH₂CH₂Br in 200 ml. EtOH, and refluxing 1 hr. to give from the still warm soln. 0.45 g. 4',7-di(*p*-nitrobenzyl)ether of I, m. 212-14°, and after 1 day 3 g. 7-(*p*-nitrobenzyl)ether (III) of I, m. 221-2° (from H₂O and dioxane); 4'-Ac deriv., m. 230-1°; 4',5-di-Ac deriv., m. 218-19.5°. To synthesize II from I, therefore, the 7-OH group of I must be protected by a group easily removable after the glycosylation of the 4'-OH without splitting the latter bond, and III offered that protection. The structure of III was confirmed (1) by nitrobenzylating 10 g. II (as I above) to yield 8.27 g. crude 7-(*p*-nitrobenzyl)ether of II, m. about 202° purified through its pentaacetate (IV), m. 208-9° (from CHCl₃ and EtOH), [α]_D²⁵ -15.2° (1.5, C₆H₅N), which was hydrolyzed to give III; or (2) by treating 0.5 g. III in 35 ml. Me₂CO, 11 ml. H₂O, and 6 ml. 10% KOH with 2 portions of 2.2 ml. MeSO₂ on a H₂O bath to yield 0.15 g. 4',5-dimethyl-7-(*p*-nitrobenzyl)ether of I, m. 230-1°, which was hydrogenated.

(Part 1)

H U N G

With Pd-C catalyst to give 0.05 g. 4',5-di-Me ether of I, m. 201-2°, identical with an authentic sample (Watz, C.A. 25, 5575). III (1 g.) suspended in 150 ml. Me₂CO was coupled with 2.06 g. acetobromoglucone (V) in 10 ml. Me₂CO by adding 9.3 ml. 2.5% KOH soln., then 30 ml. H₂O, the mixt. let stand 21 hrs. at 0°, filtered from unchanged III, the filtrated concd. to 60-70 ml. and poured into 200 ml. H₂O to give after 4-5 hrs. a solid, sol. in 0.81 g. CHCl₃, which was acetylated by 10 ml. Ac₂O in 6 ml. C₆H₅N to give 0.12 g. p-nitrobenzyl ether pentaacetate (VI) of II, identical with the product IV from the natural glycoside II. VI (0.02 g.) was formed from 1 g. III also by adding V in quinoline soln. in the presence of 0.80 g. Ag₂O, and acetylating the product. Refluxing 70 mg. VI 5 min. in 4 ml. EtOH on a H₂O bath with 0.35 ml. 3.3% NaOH, adding 3 ml. H₂O and heating an addnl. 5 min., and neutralizing with glacial AcOH gave a gel, which was immediately dil. with 5 ml. EtOH, hydrolyzed with Pd-C to give 28 mg. II, m. 269-70° [c] +17.1° (c 0.6, C₆H₅N), identical with the natural II.

H. S. French

SZABO, V.

SZABO, V. Rutin and its new occurrence. In German. p. 537
Vol. 3, 1955 IZVESTILA., Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

Szabó, ✓

✓ 1587. Polarography of aromatic heterocyclics.
III. Polarographic reduction of isoflavones. J. Volke
and V. Szabó (Polarographic Inst., Acad. Sci.,
Prague, Czechoslovakia). *Chem. Listy*, 1956, 50 (7),
1085-1102.—Isoflavones (but not flavones), in
buffered aq. ethanolic colla, occur in two forms,
the properties of which change with pH. The
polarographic differentiation of flavones from iso-
flavones and of some flavones in the presence of
each other is thus possible. The values of half-wave
potentials of 7-methoxy-, 7-hydroxy-, 7;4'-di-
hydroxy-, 7-hydroxy-4'-methoxy-, 5;7-dihydroxy-
4'-methoxy- and 5;7;4'-trihydroxy-isoflavones are
given. 2
J. ŽEKA

BALAS, Jan, inz., C.Sc.; SZABO, Vendelin, promovany fyzik

Interferential method for complete determination of two-dimensional state of stress. Stav cas 11 no.1/2:22-37 '63.

1. Ustav stavebnictva a architektury, Slovenska akademia vied, Bratislava.

BALAS, Jan, inz. CSc.; SZABO, Vendelin, promovany fyzik

Approximate calculation of the horizontal load of bearing
walls with openings. Stav cas 12 no.10:585-601 '64.

I. Institute of Building and Architecture of the Slovak Academy
of Sciences, Bratislava. Submitted March 4, 1964.

GOMORI, P.; KALLAY, K.; NAGY, Z.; SZABO, Z. Techn. assistance: VAJDA, V.;
VERES, A.; KARAI, A.

The problem of the arterio-venous anastomoses in the kidney.
II. Effect of human serum albumin and dihydralazine on the
opening of renal shunts. Acta med. Acad. sci. Hung. 20 no. 2:
159-168 '64

1. Second Department of Medicine (director: prof. P. Gomori)
University Medical School, Budapest.

LACZKO, Kds, dr.; SZABO, Vilmos, dr.

On causes for an unusual application of artificial pneumothorax.
Tuberkulosis 13 no. 2:43-47 F '60.

1. Az Orszagos Koranyi Tbc Intezet (igazgato: Boszormenyi, Miklos, dr. kandidatus, tudomanyos vezeto: Foldes, Istvan, dr. kandidatus) IX. Belosztalyanak (foorvos: Marton, Sandor, dr.) es Bronchologial osztalyanak (foorvos: Kertes, Istvan, dr.) kozlmeneye.

(PNEUMOTHORAX ARTIFICIAL)

SZABO, Wojciech (Kaposvar)

The problem of total gastrectomy and surgical "substitute stomach"
in surgical therapy of gastric cancer. Polski przegl. chir. 33 no 7/9:
722 '61.

(STOMACH NEOPLASMS surg) (GASTRECTOMY)

SZABO, Z.; MOLNAR, B.

Histophysiological investigations on the neurosecretory system of
the hypothalamus in the dace (Leuciscus cephalus L.). Stud. cercet.
endocr. 13 no.6:753-761 '62.

(HYPOTHALAMUS) (FISH)

~~SZABO, Z.; BANGA, I.~~

A model experiment on the Unna-Pappenheim method of nucleic acid staining. Acta physiol. hung. 3 no.2:257-265 1952. (CLML 24:3)

I. Of the Institute of Pathological Anatomy and Experimental Cancer Research of Budapest University.

BERCES, Tibor; SZABO, Zoltan

Some fundamental characteristics of the kinetics of homogeneous
gas reactions. Pt. 3. Kem tud kozl MTA 19 no.3:303-319 '63.

1. Magyar Tudomanyos Akademia Reakcioekinetikai Kutato Szertarja,
Szeged. 2. Magyar Tudomanyos Akademia levelezo tagja; "A Magyar
Tudomanyos Akademia Kemiai Tudomanyok Osztalyanak Kozlemenyei"
szerkeszto bizottsagi tagja (for Szabo).

SZABO, Zoltan

Process of filtration in the food industry. Pt.2.
Elelm ipar 13 no.6:192-196 Je '59.

1. Elelmiszeripari Tervezo Intezet.

SZABO, Zoltan

Appliances and machines for the food industry at the Brno
International Fair, 1963. Elelm ipar 18 no.1:23-32 J'64.

1. Kozponti Elelmiszeripari Kutatointezet.

SZABO, Zoltan

An account of my study tours of England and Rome. Kem tud kozl MTA
18 no.4:627-635 '62.

1. Szegedi Tudomanyegyetem Szervetlen es Analitikai Kemiai Tanszeke,
Szeged; Magyar Tudomanyos Akademia levelező tagja, es "A Magyar Tudomanyos
Akademia Kemiai Tudomanyok Osztalyanak Kozlemenyei" szerkeszto
bizottsagi tagja.

SZABO, Zoltan

An account of the Wroclaw symposium of the chemistry of complexes.
Kem tud kozl MTA 18 no.4:637-638 '62.

1. Szegedi Tudomanyegyetem Szervetlen es Analitikai Kemiai Tanszake,
Szeged; Magyar Tudomanyos Akademia levelezo tagja, es "A Magyar Tudomanyos
Akademia Kemiai Tudomanyok Osztalyanak Kozlemenyei" szerkeszto
bizottsagi tagja.

SZABO, Zoltan

Ten years' development and most important achievements in the radical stabilization. Magy kem folyoir 68 no.5:216-221 My '62.

1. Szegedi Tudomanyegyetem Szervetlen es Analitikai Kemial Intezete, es "Magyar Kemial Folyoirat" szerkeszto bizottsagi tagja.

BATTA, Istvan; SOLYMOSI, Frigyes; SZABO, Zoltan

Investigating the catalytic and electrical properties of copper
(II)-oxide. Magy kem folyoir 68 no.9:401-408 S '62.

1. Szegedi Tudomanyegyetem Szervetlen es Analitikai Kemial
Intezete. 2. "Magyar Kemial Folycirat" szerkeszto bizottsagi
tagja (for Szabo),

SZABO, Zoltan, dr.

Up-to-date evaporation in the food industry. Elelm ipar 17
no.3:79-84 Mr '63.

1. Kozponti Elelmiszeripari Kutato Intezet.

SZABO, Zoltan

Some fundamental characteristics of the kinetics of homogeneous
gas reactions. Pts. 1-2. Kem tud kozl MTA 19 no.3:291-302 '63.

1. Magyar Tudomanyos Akademia Reakciokinetikai Kutato Cso-
portja, Szeged; Magyar Tudomanyos Akademia levelezo tagja;
"A Magyar Tudomanyos Akademia Kemial Tudomanyok Osztalya-
nak Kozlemenyei" szerkeszto bizottsagi tagja.

SZABO, Zsolt, dr.; REFFY, Antal, dr.

The relation between terato-surgical intervention and the prognosis of developmental abnormalities based on autopsy data. Magy. sebesz. 16 no.5:278-281 0 '63.

1. Tatabanyai Megyei Korhaz (Igazgato: Gergely Tibor dr.)
Korbonctani Osztalyanak (Foorvos: Szabo Zsolt dr.) kozlemenye.
(INFANT MORTALITY) (FETAL DEATH)
(SPINA BIFIDA) (INGUINAL HERNIA)
(UMBILICAL HERNIA) (ABNORMALITIES)
(SURGERY, OPERATIVE) (PATHOLOGY)
(PROGNOSIS)

SZABÓ, Zoltan

Achievements in modern inorganic chemistry. Pt.1. Kém tud kozl
MTA 22 no.2:261-277 '64.

1. Chair of Inorganic and Analytic Chemistry, Attila Jozsef
University, Szeged, and Corresponding member, Hungarian Academy
of Sciences, and Editorial board member, "A Magyar Tudományos
Akadémia Kemial Tudományok Osztályának Kozleményei."

SZABÓ, Zoltan G., prof. dr.

L.W. Winkler's work on the solubility of gases and the hole theory of liquids. Acta chimica Hung 40 no.3:275-282 '64.

1. Institute of Inorganic and Analytical Chemistry of the Jozsef Attila University, Szeged, Beloianisz ter 7.

GOMORY, Andras, dr.; SZABO, Zoltan, dr.

Puncture of the left ventricle as a diagnostic method in indication for surgery in aortic vita. Orv.hetil. 100 no.52:1886-1887
D '59.

1. A Budapesti Orvostudomanyi Egyetem IV. sz. Sebeszeti
Klinikajának (igazgató: Kudasz József dr. egyetemi tanár)
közleménye.
(AORTIC STENOSIS diag.)

KUNOS, Istvan, dr.; SZABO, Zoltan, dr.

6-year follow-up of the effects of the ligation of the vena cava
in the treatment of congestive heart failure. Orv.hetil. 101
no.36:1265-1267 4 S '60.

1. Budapesti Orvostudomanyi Egyetem, IV. sz. Sebeszeti Klinika
(HEART FAILURE CONGESTIVE surg.)
(VENAE CAVAE surg)